

## ABSTRACT OF THE DISCLOSURE

To provide a digital printing system that can satisfactorily reproduce yellow, magenta, and cyan colors, respectively, and can excellently reproduce specific skin tones and have significantly improved sensory image quality, a digital printing system reproduces a yellow (Y) color having  $a^*$  and  $b^*$  values of -15 to 0 and +71 to +85, respectively, in the CIE 1976 ( $L^*a^*b^*$ ) color space at a blue density of 1.0; a magenta (M) color having  $a^*$  and  $b^*$  values of +50 to +65 and -30 to 0, respectively, at a green density of 1.0; and a cyan (C) color having  $a^*$  and  $b^*$  values of -45 to -15 and -40 to -5, respectively, at a red density of 1.0 and produces a print having  $L^*$ ,  $a^*$ , and  $b^*$  values of +58 to +78, +20 to +30, and +25 to +32, respectively, from digital image data with RGB values of 239, 167, and 127, respectively.